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Serial Number: 110/697,412

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 **PALM INTRANET**

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1	US 7105098 B1	20060912	Method to control artifacts of microstructural fabrication	216/41	216/46; 216/51; 216/59	Shul; Randy J. et al.
1	US 7081489 B2	20060725	Polymeric encapsulation of nanoparticles	523/200	523/210	Chen; Ching-Jen et al.
1	US 7004198 B1	20060228	Micro-fluidic interconnect	137/827	137/554; 137/833; 204/601; 251/368	Okandan; Murat et al.
1	US 6989196 B2	20060124	Microencapsulation of magnetic material using heat stabilization	428/402.24	264/4.7; 264/407; 264/427; 264/442; 424/1.21; 424/1.37; 424/490; 424/491; 428/689	Chatterjee; Jhunu et al.
1	US D506660 S	20050628	Crimping tool	D8/52		Chen; Ching-Jen
1	US 6886916 B1	20050503	Piston-driven fluid-ejection apparatus	347/54		Galambos; Paul C. et al.
1	US D504296 S	20050426	Crimping tool for coaxial cable	D8/52		Chen; Ching-Jen
1	US 6881250 B2	20050419	Tailored ink for piston driven electrostatic liquid drop modulator	106/31.25	106/31.27; 106/31.32; 106/31.43; 106/31.49; 106/31.58; 106/31.59	Wong; Raymond W. et al.
1	US 6821819 B1	20041123	Method of packaging and assembling micro-fluidic device	438/122	257/E23.092; 257/E23.098; 438/123; 438/124; 438/125; 438/127; 438/48; 438/54; 438/55	Benavides; Gilbert L. et al.
1	US 6797187	20040928	Surface-micromachined	216/2	216/27; 216/41;	Galambos; Paul C. et

	B1		microfluidic devices		216/80; 216/97	al.
1	US 6660648 B1	20031209	Process for manufacture of semipermeable silicon nitride membranes	438/714	438/724	Galambos; Paul Charles et al.
1	US 6645757 B1	20031111	Apparatus and method for transforming living cells	435/285.1	204/164; 204/403.01; 204/409; 435/285.2; 435/286.1; 435/286.5; 435/288.5	Okandan; Murat et al.
1	US 6548895 B1	20030415	Packaging of electro-microfluidic devices	257/712	137/594; 137/597; 257/706; 257/713; 257/714; 257/734; 257/782; 257/784; 257/787; 257/E23.092; 257/E23.098	Benavides; Gilbert L. et al.
1	US 6537437 B1	20030325	Surface-micromachined microfluidic devices	204/600	204/601; 204/606; 204/660	Galambos; Paul C. et al.
1	US D470385 S	20030218	Pressing pincers	D8/107	D8/14	Chen; Ching-Jen
1	US 6472332 B1	20021029	Surface micromachined structure fabrication methods for a fluid ejection device	438/745	438/756	Gooray; Arthur M. et al.
1	US 6454945 B1	20020924	Microfabricated devices and methods	210/634	204/600; 209/1; 209/155; 210/243; 210/511; 210/748; 422/101; 436/177; 73/61.71	Weigl; Bernhard H. et al.

1	US 6443179 B1	20020903	Packaging of electro-microfluidic devices	137/454.2	137/597; 285/120.1	Benavides; Gilbert L. et al.
1	US 6419335 B1	20020716	Electronic drive systems and methods	347/9	347/10; 347/54	Gooray; Arthur M. et al.
1	US 6416169 B1	20020709	Micromachined fluid ejector systems and methods having improved response characteristics	347/54		Gooray; Arthur M. et al.
1	US 6409311 B1	20020625	Bi-directional fluid ejection systems and methods	347/54		Gooray; Arthur M. et al.
1	US 6406130 B1	20020618	Fluid ejection systems and methods with secondary dielectric fluid	347/54		Gooray; Arthur M. et al.
1	US 6367915 B1	20020409	Micromachined fluid ejector systems and methods	347/54		Gooray; Arthur M. et al.
1	US 6350015 B1	20020226	Magnetic drive systems and methods for a micromachined fluid ejector	347/54		Gooray; Arthur M. et al.
1	US 6134950 A	20001024	Method for determining concentration of a laminar sample stream	73/54.01	366/DIG.1; 422/82.05	Forster; Fred K. et al.
1	US 6132607 A	20001017	System for continuous magnetic separation of components from a mixture	210/208	209/213; 209/223.1; 210/222; 422/101; 435/7.2; 436/526	Chen; Ching-Jen et al.
1	US 6129848 A	20001010	Method for continuous magnetic separation of components from a mixture	210/695	209/213; 209/223.1; 210/738; 210/749; 435/2; 435/7.2;	Chen; Ching-Jen et al.

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1	US 6036857 A	20000314	Apparatus for continuous magnetic separation of components from a mixture	210/222	209/213; 209/223.1; 210/232; 422/101; 435/2; 435/7.21; 436/526	Chen; Ching-Jen et al.
1	US 5974867 A	19991102	Method for determining concentration of a laminar sample stream	73/61.41	366/DIG.1; 422/82.05; 436/172; 73/61.71	Forster; Fred K. et al.
1	US 5932100 A	19990803	Microfabricated differential extraction device and method	210/634	210/511; 210/739; 210/748; 210/96.1; 216/56; 366/DIG.1; 422/55; 422/69; 436/178	Yager; Paul et al.
1	US 5829322 A	19981103	Multipurpose wire stripper	81/9.44	30/91.2	Chen; Ching-Jen
1	US 5558166 A	19960924	Power tool	173/49	173/216; 74/118; 81/9.4	Chen; Ching-Jen
1	US 5398413 A	19950321	Coaxial cable stripper	30/90.1	30/91.2	Chen; Ching-Jen
1	US 5214842 A	19930601	Crimper for crimping a multi-wire telephone cable	29/749	29/564.4; 29/564.8; 29/566.4; 29/751; 81/426	Chen; Ching-Jen
1	US 5184404 A	19930209	Wire cutter	30/250	30/249; 30/252	Chen; Ching-Jen
1	US 5063770 A	19911112	Crimping tool	72/409.11	140/106; 140/123.6; 7/129; 81/421	Chen; Ching-Jen
1	US 5012666	19910507	Crimp tool with adjustable jaw	72/409.01	29/751; 81/313;	Chen; Ching-

	A				81/382; 81/402	Wen et al.
1	US 4981032 A	19910101	Crimper for crimping electric terminals	72/409.14	29/751; 7/107	Chen; Ching-Jen
1	US 4703674 A	19871103	Electrical plier	81/9.42		Chen; Ching- Wen et al.
1	US 4660241 A	19870428	Multipurpose pliers	7/107	29/566.4; 7/127; 7/132; 7/139; 72/409.12; 72/409.14; 83/313	Chen; Ching- Win et al.
1	US 4571764 A	19860225	Multi-purpose electrotechnological pliers	7/107	7/132; D8/105; D8/52	Chen; Ching- Wen et al.